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Abstract. Nicotine achieves its psychopharmacological effects by interacting with nicotinic acetylcholine receptors (nAChRs) in the brain. There are numerous subtypes of nAChR that differ in their properties, including their sensitivity to nicotine, permeability to calcium and propensity to desensitise. The nAChRs are differentially localised to different brain regions and are found on presynaptic terminals as well as in somatodendritic regions of neurones.

Molecular and cellular mechanisms of action of nicotine in ...
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This volume provides a comprehensive review of the pharmacology of nicotine, covering the more recent contributions from molecular, biochemical, neurophysiological, and behavioral approaches. In addition to the well known health effects related to tobacco addiction, readers will find information on how nicotine mechanisms are involved in other psychiatric and neurologic disorders such as ...

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The tragic health effects of nicotine addiction highlight the importance of investigating the cellular mechanisms of this complex behavioral phenomenon. The chain of cause and effect of nicotine addiction starts with the interaction of this tobacco alkaloid with nicotinic acetylcholine receptors (nAChRs). This interaction leads to activation of reward centers in the CNS, including the mesoaccumbens DA system, which ultimately leads to behavioral reinforcement and addiction.

Cellular and synaptic mechanisms of nicotine addiction ...
The field of nicotine psychopharmacology has rapidly expanded in recent years, driven by theoretical, pharmaceutical and tobacco-related interests. It was challenging to represent the many promising areas of research, from molecular to clinical to epidemiological, within a single volume.

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Acces PDF Nicotine Psychopharmacology Molecular Cellular And Behavioural Aspects Oxford Science Publications treatment associated with tobacco smoking, the molecular, cellular, and ensemble adaptations associated with chronic nicotine consumption remain poorly understood.

Nicotine Psychopharmacology Molecular Cellular And ...
Nicotine: from molecular mechanisms to behaviour. Wonnacott S (1), Sidhpura N, Balfour DJ. The addictive potential of nicotine is clearly recognized by the tenacity of tobacco smoking for most users, and has prompted extensive psychopharmacological studies in animals. In parallel, the interaction of nicotine with the many subtypes of its eponymous receptor has been the focus of molecular and cellular investigations.

Nicotine: from molecular mechanisms to behaviour.
Ongoing use of less harmful nicotine products in smokers who cannot or do not want to stop nicotine use altogether may generate some adverse health effects over the long term and maintain nicotine dependence, but it may also have a positive impact if it prevents withdrawal discomfort and weight gain and/or protects such users from relapse to smoking 12. However, the speed of nicotine delivery ...

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Results: Here we demonstrate that nicotine can induce the expression of embryonic stem cell factor Sox2, which is indispensable for self-renewal and maintenance of stem cell properties in non-small cell lung adenocarcinoma (NSCLC) cells. We further demonstrate that this occurs through a nAChR-Yap1-E2F1 signaling axis downstream of Src and Yes kinases.